

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,842,297 B2
APPLICATION NO. : 09/942392
DATED : January 11, 2005
INVENTOR(S) : Edward Raymond Dowski, Jr.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 9, line 42, " $0 < \underline{\Omega} \leq 1$ " should read $--0 < \underline{\Omega} < 1--$;

Column 15, line 10, " $|x| \leq 1, |y| \leq 1$," should read $--|x| \leq 1, |y| \leq 1, --$;

line 37, "phase $(\rho, \theta) \Sigma Q(\rho/\underline{\Omega}) a_i \rho^{\beta_i} \cos(w_i \theta - \phi_i)$ "

should read $--\text{phase } (\rho, \theta) = \Sigma Q(\rho/\underline{\Omega}) a_i \rho^{\beta_i} \cos(w_i \theta - \phi_i)--$;

line 43, "phase $(\rho, \theta) = \sigma Q$ " should read $--\text{phase } (\rho, \theta) = \Sigma Q--$;

line 54, "phase $(\rho, \theta) = \sigma Q$ " should read $--\text{phase } (\rho, \theta) = \Sigma Q--$;

Signed and Sealed this

Fourth Day of December, 2007



JON W. DUDAS
Director of the United States Patent and Trademark Office